

ABSTRACT OF THE DISCLOSURE

A coffee making machine (10) comprises a tank (34) for water, a coffee dispensing unit (44), connection means which are interposed between the tank (34) and the dispensing unit (44): the connection means comprise, in the direction of flow of the water from the tank to the dispensing unit, a manual pumping unit (46) for conveying the water from the tank to the coffee dispensing unit and a heat exchanger (48) which is provided with a pipe (50) which is interposed between the manual pumping unit (46) and the dispensing unit (44) and which extends inside a boiler (14). The pipe (50) comprises at least one portion which extends along a spiral-shaped course inside the boiler (14). The boiler (14) extends substantially vertically along a longitudinal axis (X-X). The manual pumping unit (46) and the dispensing unit (44) are arranged laterally on the boiler (14) relative to the longitudinal axis (X-X).